VISUAL RESOURCES - FIGURE 1
Salton Sea Power Project - Project Viewshed with KOP Locations

Legend

Proposed Facilities:

- Project Site
- L- Line Interconnection
- IID Midway Interconncetion

Visual Receptors:

- Industrial
- Residential
- Multi - Residential
- Recreational
- Traveler
- Government Facility
- 3 Mile Study Area around T-Lines, 5 Mile Study Area around Plant Site

Existing Facilities:

- IID Midway Substation
- Geothermal Plant
- L- Line
- Roads

Salton Sea
Project Site
KOP 1
KOP 2
KOP 3
KOP 4
KOP 5
KOP 6
Mc Nerney
Grubel
Lindsey
Young
Foulds
Walker
Old Kane Spring
Hazard
Mc Donald
Schrimpf
Simpson
Merkley
Sinclair
Peterson
Hoober
Eddins
Bowles
Vail
Ruegger
Baughman
Andre
Rutherford
Bannister
Noffsinger
Union Pacific Railroad
East Highline Canal
International
Rosenbalm
English
Brandt
Boyle
Gentry
Cox
Garst
Hatfield
Kalin
Severe
Crummer
Lack
Hoskins
Vendel
Martin
Forrester
Dean
Loveland
Krueger
Griswold
Carrick
Wiest
Reed
Hovley
M1
M2
M3
M4
M5
M6
M7
M8
M9
M10
M11
M12
M13
M14
L1
L2
L3
L4
L5
L6
L7
L8
L9
L10
L11
L12
L13
L14
L15
L16
86
111
115
N
W
E
S
1 0 1 2 Miles

T:\Projects\CEC Projects\Salton Sea Geo Unit 6\Arcview VIEWNAME:Vis Res Fig 1 KOP Map viewLAYOUTNAME:Vis res fig1 layout

CALIFORNIA ENERGY COMMISSION, SYSTEMS ASSESSMENT & FACILITIES SITING DIVISION, APRIL 2003
SOURCE: AFC Figure 5.12-1

APRIL 2003